

AMENDMENTS TO THE SPECIFICATION:

Page 13, amend the paragraph beginning on line 13 to read as follows:

The sealing member 21 comprises a sealing member body formed of a material having elasticity such as rubber and a low friction coating layer (~~not shown~~) 21a formed as a thin film on an outer surface side of the sealing member body. That is, the partition wall member 20 has a low friction surface on an outer surface side thereof (at least one of sliding surfaces of the container body and the partition wall member (a sliding surface on the container body side and a sliding surface on the partition wall member side)).

Page 15, amend the paragraph beginning on line 8 to read as follows:

When the valve 30 is open as will be described later, the above components of the valve 30 come into direct contact with the liquid fuel. Therefore, it is preferable that the above valve components be formed of a non-metallic material such as PTEF-PTFE or be coated with PTFE for example.